## Soumya Moonjely

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8624287/publications.pdf





#	Article	IF	CITATIONS
1	Fungi: Essential Elements in the Ecosystems. Fungal Biology, 2022, , 19-35.	0.6	0
2	Generalist and specialist Metarhizium insect pathogens retain ancestral ability to colonize plant roots. Fungal Ecology, 2019, 41, 209-217.	1.6	32
3	Metarhizium robertsii ammonium permeases (MepC and Mep2) contribute to rhizoplaneÂcolonization and modulates the transfer of insect derived nitrogen to plants. PLoS ONE, 2019, 14, e0223718.	2.5	7
4	A review on the genus <b><i>Metarhizium</i></b> as an entomopathogenic microbial biocontrol agent with emphasis on its use and utility in Mexico. Biocontrol Science and Technology, 2019, 29, 83-102.	1.3	66
5	Hydrophobins contribute to root colonization and stress responses in the rhizosphere-competent insect pathogenic fungus Beauveria bassiana. Microbiology (United Kingdom), 2018, 164, 517-528.	1.8	29
6	Physiological and phylogenetic variability of Mexican Metarhizium strains. BioControl, 2017, 62, 779-791.	2.0	8
7	Fungi with multifunctional lifestyles: endophytic insect pathogenic fungi. Plant Molecular Biology, 2016, 90, 657-664.	3.9	134